

10014664

IN THE SPECIFICATION

⁸⁹
Please replace paragraph 116 as set forth in the published version of the application with the following replacement paragraph:

2/5/09
-- ⁰⁰⁸⁹ [0116] For example, if at the time of learning, $T_e=120$ and $T_d=1243$, the mathematical difference, T_r , between the two values, which is 1123, can be stored. If it is accepted that the decoder and encoder timers are perfectly in synchronism then at the time of the next transmission when $T_d=1574$ the received T_e value must correspond to mathematical difference of 1574-1123=451. It is important that the T_r value is stored for each learned encoder. - -